

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	2	"85995".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 10:01
S1	1667659	computer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 10:01
S3	6	"785995".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 10:26
S6	8322	access near3 (history\$1 or log\$1 )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 10:28
S4	30331	access near3 (history\$1 or log\$1 or table\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 10:28
S10	10	S9 and (network with (distance or far or distant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 11:03
S8	83	S7 and (access near3 (history\$1 or log\$1 )) with (storage near2 device\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 11:40
S11	8	S9 and (network with (distance or distant or path) with short\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:01

## EAST Search History

S13	263	S7 and (load adj balancing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:10
S16	90	S15 and (frequency or times)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:11
S15	97	S14 and (short\$4 or path)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:11
S14	111	S13 and (user near3 (identificaiton or identity or profile))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:11
S19	2	"6954752".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:47
S18	0	"6954752".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:47
S17	80	S16 and (mov\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:47
S20	0	"6954752".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:48

## EAST Search History

S22	263	S21 and (identif\$6 with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 12:58
S23	85	S22 and ((mov\$3 or chang\$4 or relocat\$4) with stor\$5 )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:00
S24	20	S22 and (((mov\$3 or chang\$4 or relocat\$4) with stor\$5 ) with (log or access or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:24
S26	49	S7 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:25
S25	3842	(relocat\$6 with data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:25
S12	2	"20030018639" and (history or log or mov\$4 or distant or distance or far or short\$4 or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:34
S30	21	S26 and profile	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:50
S29	2	"20030018639"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:50

## EAST Search History

S31	7	S30 and (user with frequen\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:51
S32	46611	(frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:55
S36	0	S35 and relocat%	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:56
S34	372	S6 and S33	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:56
S37	9	S35 and (relocat\$4 with (data or stor\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:57
S38	9	S37 and (short\$4 or near\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 13:58
S39	372	S33 and (access near3 (log\$1 or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:02
S41	1715	S4 and ((short\$4 or near\$4) with (distance or path) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:04

## EAST Search History

S42	7	S40 and ((short\$4 or near\$4) with (distance or path) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:05
S40	90	S39 and ((relocat\$4 or mov\$3) with (data nera5 stor\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:13
S46	24	S45 and (movement near4 user\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:30
S48	2	"6834289".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:35
S47	18	S46 not guheen.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:35
S49	65	S33 and ((access near5 (log or history)) with frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:40
S45	490	S33 and (access near5 (log or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:40
S51	19749	(access near4 frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:48

## EAST Search History

S50	10	S49 and (user\$1 with (mov\$3 or movement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:48
S54	42	S53 and (user near5 (mov\$3 or relocat\$4 or movement))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 14:50
S55	127571	(user near5 access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 15:18
S53	395	S52 and (access near5 (log or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 15:18
S58	2	"20020048284"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 15:43
S57	21	S56 and (((user near5 access) same frequency ) same ((relocat\$4 or mov\$3) with (data or database or location or stor\$4)) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 15:43
S28	2	"20030220998" and (history or log or mov\$4 or distant or distance or far or short\$4 or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 15:44
S59	1	"20020048284" and (history or log or mov\$4 or distant or distance or far or short\$4 or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 15:57

## EAST Search History

S61	0	"20020114357" and (history or log or mov\$4 or distant or distance or far or short\$4 or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 16:08
S63	2	"20020114357"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 16:09
S62	0	"20020114357" and (history or log or mov\$4 or distant or distance or far or short\$4 or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 16:09
S60	1	"5461614".pn. and (history or log or mov\$4 or distant or distance or far or short\$4 or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/17 16:48
S64	1	"20030177261".pn. and (history or log or mov\$4 or distant or distance or far or short\$4 or access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:29
S66	1	"930765".ap.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:54
S68	2	"6112281".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:55
S67	2	"20040215640"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:55

## EAST Search History

S70	2	"20040117345"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:56
S69	2	"5860137".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:56
S72	2	"20050027719"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:57
S71	2	"6173306".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:57
S73	2	"6983322".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:58
S76	2	"20040215639"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:59
S75	2	"20040216539"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:59
S74	2	"6584457".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 09:59

## EAST Search History

S77	2	"20040215883"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 10:00
S78	1	"20030177261" and (access or log or history )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 10:44
S79	2	"6834289".pn. and (access or log or history or management or change or predetermined or pre?determined or interval or set or advance or arbitrary or timing or user or identificaiton or profile or sending or includes or shortest or distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:05
S80	2	"20040215639" and (access or log or history or management or change or predetermined or pre?determined or interval or set or advance or arbitrary or timing or user or identificaiton or profile or sending or includes or shortest or distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:06
S81	2	"20020048284" and (access or log or history or management or change or predetermined or pre?determined or interval or set or advance or arbitrary or timing or user or identificaiton or profile or sending or includes or shortest or distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:32
S35	85	S23 and S34	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:46
S85	373	S82 and S84	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:47

## EAST Search History

S83	46675	(frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:47
S82	8338	access near3 (history\$1 or log\$1 )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:47
S65	2	"20030177261" and (access or log or history or management or change or predetermined or pre?determined or interval or set or advance or arbitrary or timing or user or identificaiton or profile or sending or includes or shortest or distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 11:59
S87	2	"20040083202" and (access or log or history or management or change or predetermined or pre?determined or interval or set or advance or arbitrary or timing or user or identificaiton or profile or sending or includes or shortest or distance)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 12:00
S88	3805	distributed adj database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 13:04
S90	129	S89 and (access near5 (log or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 15:16
S91	1	"20040083202" and stub	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 15:44

## EAST Search History

S92	1	"20020048284" and distance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 15:53
S93	2	"6324620".pn. and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 15:57
S94	1	"20040215639" and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 15:59
S95	2	"20040083202" and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:02
S98	0	"200360018639"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:04
S97	0	"200360018639" and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:04
S96	2	"20030220998" and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:04
S10 1	2	"20030018639"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:05

## EAST Search History

S10 0	0	"20030018639" and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:05
S99	3640929	20030018639 and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:05
S10 2	0	"20030018639" and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:07
S10 3	1	"6748383".pn. and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:11
S10 5	2	"5461614".pn. and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:13
S10 4	3	"20020152305" and (distance or distant or network)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:13
S11 0	71	S109 and ((mov\$3 or relocat\$4 or chang\$4) with (stor\$5 or data or device\$1) same (log\$1 or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:14
S10 9	373	S106 and S108	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:14

## EAST Search History

S10 7	46675	(frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:14
S10 6	8338	access near3 (history\$1 or log\$1 )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:14
S86	71	S85 and ((mov\$3 or relocat\$4 or chang\$4) with (stor\$5 or data or device\$1) same (log\$1 or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:14
S11 1	5	S110 and (network near4 (distance or distant))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:17
S11 2	2	S110 and (network near4 short\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:20
S11 5	14	S114 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:26
S11 8	2	"20020169794" and shortest	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:29
S11 7	4	S116 and shortest	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/04/18 16:29

## EAST Search History

S11 9	2	"20050125456"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 17:28
S21	372	S7 and (frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:38
S12 2	380	S121 and (frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:39
S12 0	8883	access near3 (history\$1 or log\$1 )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:39
S12 3	0	S122 and (migrat\$5 with (used or unused) with data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:40
S12 6	1	"20050125456" and migrat\$5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:43
S12 7	945	(migrat\$5 near10 (used or unused) near10 data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:48
S12 4	1195	(migrat\$5 with (used or unused) with data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:48

## EAST Search History

S12 8	128328	"L9" and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/08/14 18:49
S13 1	1	"20050125456" and accessor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 16:30
S13 0	1	"20050125456" and source\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/01 16:30
S13 2	252	(access near3 (history\$1 or log\$1 )) same (storage near2 device\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 11:36
S13 4	0	((access near3 (history\$1 or log\$1 )) same (storage near2 device\$1) and @ad<"200305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 11:37
S13 6	64	S135 and source\$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/12/02 11:38
S14 3	2	"20030093413"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/24 13:20
S14 2	2	"20020095602"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/07/24 13:20

## EAST Search History

S14 4	2	"20030204562"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:26
S14 9	2969	S148 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:40
S14 8	11850	access near3 (history\$1 or log\$1 )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:40
S14 7	7774	S145 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:40
S14 6	9902	S145 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:40
S14 5	40107	access near3 (history\$1 or log\$1 or table\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:40
S7	5366	S6 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:40
S5	21350	S4 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:40

## EAST Search History

S15 2	59	S150 and S151	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:41
S15 1	4960	(relocat\$6 with data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:41
S15 0	5864	S148 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:41
S15 6	64345	(frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:42
S15 5	18	S152 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:42
S15 4	8	S152 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:42
S15 3	18	S152 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:42
S33	32257	S32 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:42

## EAST Search History

S27	49	S26 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:42
S16 4	8	S163 and ((short\$4 or near\$4) with (distance or path) )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S16 3	107	S162 and ((relocat\$4 or mov\$3) with (data nera5 stor\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S16 2	423	S161 and (access near3 (log\$1 or history))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S16 1	34174	S156 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S16 0	1467	S150 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S15 9	1627	S150 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S15 8	14666	S156 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43

## EAST Search History

S15 7	14126	S156 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S44	7	S42 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S43	5366	S7 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:43
S16 7	28082	(access near4 frequency)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:44
S16 6	3	S164 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:44
S16 5	4	S164 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:44
S52	13824	S51 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:44
S17 4	14126	S173 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45

## EAST Search History

S17 3	64345	(frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45
S17 2	32560	S170 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45
S17 1	40749	S170 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45
S17 0	177234	(user near5 access)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45
S16 9	6770	S167 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45
S16 8	5512	S167 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45
S84	32296	S83 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45
S56	84122	S55 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:45

## EAST Search History

S17 8	863	S176 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:46
S17 7	1498	S176 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:46
S17 6	5686	distributed adj database	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:46
S17 5	14666	S173 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:46
S89	2666	S88 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:46
S18 2	2	S180 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:47
S18 1	7	S180 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:47
S18 0	24	S179 and "707"/.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:47

## EAST Search History

S17 9	1334	(shortest near5 network) with (distance or path) and ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:47
S11 6	4	S115 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:47
S18 6	457	(short\$4 near5 network) with (distance or path) and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:48
S18 5	14666	S183 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:48
S18 4	14126	S183 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:48
S18 3	64345	(frequency with user\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:48
S10 8	32296	S107 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:48
S19 0	11850	access near3 (history\$1 or log\$1 )	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:49

## EAST Search History

S18 9	289	(shortest near5 network) with (distance or path) and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:49
S18 8	273	(shortest near5 network) with (distance or path) and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:49
S18 7	698	(short\$4 near5 network) with (distance or path) and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:49
S12 1	5473	S120 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:49
S11 4	985	(shortest near5 network) with (distance or path) and ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:49
S11 3	2012	(short\$4 near5 network) with (distance or path) and ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:49
S19 5	189	S193 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:50
S19 4	383	S193 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:50

## EAST Search History

S19 3	1667	(migrat\$5 with (used or unused) with data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:50
S19 2	1842	S190 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:50
S19 1	2969	S190 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:50
S12 5	679	S124 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:50
S20 0	16092	(access near3 (history\$1 or log\$1 )) same (storage near2 device\$1) ADN @prad<"200305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:51
S19 9	14737	(access near3 (history\$1 or log\$1 )) same (storage near2 device\$1) ADN @rlad<"200305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:51
S19 8	146	S196 and @prad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:51
S19 7	310	S196 and @rlad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:51

## EAST Search History

S19 6	1316	(migrat\$5 near10 (used or unused) near10 data)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:51
S13 3	18951	(access near3 (history\$1 or log\$1 )) same (storage near2 device\$1) ADN @ad<"200305"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:51
S12 9	535	S127 and @ad<"20021001"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:51
S20 2	68	((access near3 (history\$1 or log\$1 )) same (storage near2 device\$1)) and @prad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:52
S20 1	56	((access near3 (history\$1 or log\$1 )) same (storage near2 device\$1)) and @rlad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:52
S13 5	165	((access near3 (history\$1 or log\$1 )) same (storage near2 device\$1)) and @ad<"20030501"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:52
S20 8	169	((access near3 request\$3) near5 (user near3 (ID or identification))) and @prad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S20 7	157	((access near3 request\$3) near5 (user near3 (ID or identification))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53

## EAST Search History

S20 6	196	((access near4 request\$3) near6 (user near3 (ID or identification))) and @prad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S20 5	184	((access near4 request\$3) near6 (user near3 (ID or identification))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S20 4	808	(access with request\$3 with user with (ID or identification)) and @prad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S20 3	763	(access with request\$3 with user with (ID or identification)) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S13 9	355	((access near3 request\$3) near5 (user near3 (ID or identification))) and @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S13 8	423	((access near4 request\$3) near6 (user near3 (ID or identification))) and @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S13 7	1711	(access with request\$3 with user with (ID or identification)) and @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:53
S21 6	77	S150 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54

## EAST Search History

S21 5	33	S149 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54
S21 4	143	S148 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54
S21 3	75	S147 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54
S21 2	92	S146 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54
S21 1	447	S145 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54
S21 0	169	((access near3 request\$3) near5 (user near3 (ID or identification))) and @prad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54
S14 1	172	S140 and (replicat\$3 or cop\$3 or duplicat\$3 or mirror\$3 or backup\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54
S14 0	355	((access near3 request\$3) near5 (user near3 (ID or identification))) and @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:54

## EAST Search History

S22 5	9	S168 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S22 4	82	S167 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S22 3	58	S161 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S22 2	16	S160 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S22 1	25	S159 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S22 0	25	S158 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S21 9	22	S157 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S21 8	112	S156 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55

## EAST Search History

S21 7	61	S151 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:55
S24 0	7	S197 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 9	53	S196 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 8	3	S195 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 7	9	S194 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 6	2	S179 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 5	9	S178 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 4	29	S177 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56

## EAST Search History

S23 3	114	S176 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 2	25	S175 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 1	22	S174 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S23 0	112	S173 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S22 9	119	S172 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S22 8	258	S171 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S22 7	1012	S170 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56
S22 6	18	S169 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:56

## EAST Search History

S24 2	7	S199 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:57
S24 1	3	S198 and 707/200.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/16 17:57
S24 4	0	"20050125456" and (interface near5 module\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:33
S24 3	1	"20050125456" and (migrat\$3 or cop\$3 or request\$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:33
S24 5	1	"20050125456" and (interface or module\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:36
S24 6	0	"20050125456" and (control near3 module\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:38
S24 8	0	"20050125456" and (data with transmit with module)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:46

## EAST Search History

S24 7	0	"20050125456" and (analysis near3 module\$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:46
S24 9	1	"20050125456" and transmit\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:47
S25 0	0	"20050125456" and (extract\$3 with log\$4 with (predetermin\$3 or fix\$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 09:48
S25 2	2	"20030093413"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 11:59
S25 1	1	"20050125456" and predetermin\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 11:59
S20 9	157	((access near3 request\$3) near5 (user near3 (ID or identification))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:00
S25 3	773463	((determin\$5 or deci\$4) sam ((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or sourc3\$1))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:01

## EAST Search History

S25 5	1378	S254 and (network\$1 and Storage\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:02
S25 6	1751	((determin\$5 or deci\$4) same (((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or sourc3\$1))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:04
S25 4	1751	((determin\$5 or deci\$4) same (((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or sourc3\$1))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:04
S25 9	968	((determin\$3 or decid\$3) with (((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or sourc3\$1))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:05
S25 8	994	((determin\$5 or decid\$3) with (((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or sourc3\$1))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:05
S25 7	1027	((determin\$5 or deci\$4) with (((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or sourc3\$1))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:05
S26 0	1156	((determin\$3 or decid\$3) with (((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or source\$1))) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:08
S26 5	2	"20050125456"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:50

## EAST Search History

S26 4	0	"20050125456" and convert\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:50
S26 3	0	"20050125456" and conver\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:50
S26 1	908	S260 and (network\$1 and storage\$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:50
S26 2	2533	((determin\$3 or decid\$3) with (((rout\$3 or direct\$3 or re?direct\$3 or redirect\$3) with (request\$3 or quer\$3) with (stor\$3 or source\$1))) and @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:56
S26 6	869	((direct\$3 or re?direct\$3 or redirect\$3) with file with ID) and @ad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 16:57
S26 7	648	((direct\$3 or re?direct\$3 or redirect\$3) with file with ID) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 17:00
S26 8	1902	((direct\$3 or re?direct\$3 or redirect\$3) with file with location\$1) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 17:04
S26 9	1156	((locat\$3 with file\$1) with (file\$1 near3 (ID or identification or number\$1) ) ) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 17:12

## EAST Search History

S27 0	581	(conver\$3 with source\$1 with destination\$1) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 17:13
S27 2	17	((redirect\$3 or re?direct\$3) near5 (file near3 location\$1)) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 17:16
S27 1	631	(convert\$3 with source\$1 with destination\$1) and @rlad<"20020801"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/01/17 17:16

**PORTAL**

Subscribe (Full Service) Register (Limited Service, Free) Login

Search:  The ACM Digital Library  The Guide

access log

THE ACM DIGITAL LIBRARY

Feedback

access log

Terms used: access log

Found 11,694 of 238,048

Sort results by  Save results to a BinderRefine these results with [Advanced Search](#)Display results  Open results in a new window[Try this search in The ACM Guide](#)

Results 1 - 20 of 11,694

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#) [>>](#)

1 [From service configuration through performance monitoring to fault detection: implementing an integrated and automated network maintenance platform for enhancing wide area transaction access services](#)

Ads by Google

Symeon Papavassiliou, Mike Pace

September 2000 **International Journal of Network Management**, Volume 10 Issue 5

Publisher: John Wiley &amp; Sons, Inc.

Full text available: [pdf\(961.05 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The design and implementation of integrated and automated network-service management platforms that can seamlessly configure services, monitor service-network performance, and detect network faults are of great importance and interest to ...

**C++ Parallel Computing**  
For Multi-Core Processors Free White Paper  
[www.RogueWave.com](http://www.RogueWave.com)

2 [802.11b access point mapping](#)

**Credit Card Numbers**  
Directory Of Credit Card Rates. Find Credit Card Rates Quickly.  
[www.CreditCardNumbers.com](http://www.CreditCardNumbers.com)

Simon Byers, Dave Kormann

Additional Information: [full citation](#),May 2003 **Communications of the ACM**, Volume 46 Issue 5

[abstract](#),  
[references](#),  
[cited by](#), [index terms](#)

Publisher: ACM

Full text available: [pdf\(151.86 KB\)](#) [html\(30.48 KB\)](#)

Considering some of the practical issues encountered when finding and mapping wireless network access points.

**Algorithm?**  
Need an Algorithm?  
ScienceOps has answers.  
[www.ScienceOps.com](http://www.ScienceOps.com)

3 [Rendezvous-based access control for medical records in the pre-hospital environment](#)

**Dijkstra's Algorithm**  
White Paper: How to Build software-defined converged networks. [.PDF]  
[www.ciena.com](http://www.ciena.com)

Feike W. Dillema, Simone Lupetti

June 2007 **HealthNet '07: Proceedings of the 1st ACM SIGMOBILE International workshop on Systems and networking support for healthcare and assisted living environments**

Publisher: ACM

Full text available: [pdf\(205.24 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We present rendezvous-based access control for access control in the pre-

**PORTAL**

Subscribe (Full Service) Register (Limited Service, Free) Login

Search:  The ACM Digital Library  The Guide

access log frequency client computers

USPTO

**THE ACM DIGITAL LIBRARY** [Feedback](#)

access log frequency client computers

Terms used: [access](#) [log frequency](#) [client computers](#)

Found 1,117 of 238,048

Sort results by: [relevance](#)  [Save results to a Binder](#)Refine these results with [Advanced Search](#)Display results: [expanded form](#)  [Open results in a new window](#)[Try this search in The ACM Guide](#)

Results 1 - 20 of 1,117

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#) [>>](#)**1 Analyzing client interactivity in streaming media**[Add by Google](#)

 Cristiano P. Costa, Italo S. Cunha, Alex Borges, Claudiney V. Ramos, Marcus M. Rocha, Jussara M. Almeida, Berthier Ribeiro-Neto  
May 2004 **WWW '04**: Proceedings of the 13th international conference on World Wide Web

**Publisher:** ACMFull text available:  [pdf\(377.70 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

This paper provides an extensive analysis of pre-stored streaming media workloads, focusing on the client interactive behavior. We analyze four workloads that fall into three different domains, namely, education, entertainment video and entertainment ...

**C++ Parallel Computing**  
For Multi-Core Processors Free White Paper  
[www.RogueWave.com](#)

**Keywords:** streaming media, workload characterization

**Credit Card Numbers**  
Directory Of Credit Card Rates. Find Credit Card Rates Quickly.  
[www.CreditCardNumbers.com](#)

**2 A measurement study of vehicular internet access using in situ Wi-Fi networks**

**Algorithm?**  
Need an Algorithm?  
ScienceOps has answers.  
[www.ScienceOps.com](#)

 Vladimir Bychkovsky, Bret Hull, Allen Miu, Hari Balakrishnan, Samuel Madden  
September 2006 **MobiCom '06**: Proceedings of the 12th annual international conference on Mobile computing and networking

**Publisher:** ACMFull text available:  [pdf\(1.52 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

The impressive penetration of 802.11-based wireless networks in many metropolitan areas around the world offers, for the first time, the opportunity of a "grassroots" wireless Internet service provided by users who "open up" their 802.11 (Wi-Fi) access ...

**Keywords:** 802.11, Wi-Fi, connectivity, mobile networks, mobility, vehicular mobility, wireless LAN

**Dijkstra's Algorithm**  
White Paper: How to Build software-defined converged networks. [.PDF]  
[www.ciena.com](#)

**3 Efficient and transparent dynamic content updates for mobile clients**

 Trevor Armstrong, Olivier Trescases, Cristiana Amza, Eyal de Lara  
June 2006 **MobiSys '06**: Proceedings of the 4th international conference on Mobile systems, applications and services

**Publisher:** ACMFull text available:  [pdf\(378.99 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We introduce a novel infrastructure supporting automatic updates for



Web Images Video News Maps more »

access log

Search Advanced Scholar Search  
Scholar Preferences  
Scholar Help

**Scholar All articles - Recent articles**Results 1 - 10 of about 936,000 for **access log**. (0.29 seconds)**All Results**[M Arlitt](#)[J Srivastava](#)[R Cooley](#)[B Mobasher](#)[M Perkowitz](#)[\[book\] WebVis: A Tool for World Wide Web Access Log Analysis - all 21 versions »](#)

JE Pitkow, KA Bharat, Georgia Institute of ... - 1994 - arbor.ee.ntu.edu.tw

... ACCESS LOG ANALYSIS ... It is this assumption that underlies the algorithm for determining the paths taken by users in the access log. ...

[Cited by 58](#) - Related Articles - View as HTML - Web Search - Library Search[Software system and methods for generating a load test using a server access log - all 4 versions »](#)

A Weinberg, E Alperin - US Patent 5,974,572, 1999 - Google Patents

... Weinberg et al. US005974572A [ii] Patent Number: [45] Date of Patent: [54] SOFTWARE SYSTEM AND METHODS FOR GENERATING A LOAD TEST USING A SERVER ACCESS LOG ...

[Cited by 67](#) - Related Articles - Web Search[Web server workload characterization: the search for invariants - all 4 versions »](#)

MF Arlitt, CL Williamson - ACM SIGMETRICS Performance Evaluation Review, 1996 - portal.acm.org

... Four log files are common to NCSA httpd version 1.4: an access log, an agent log, an error log and a r-eferer log. The access log records infor- ...

[Cited by 557](#) - Related Articles - Web Search[WEBVIZ: A Tool for World-Wide Web Access Log Visualization](#)

J Pitkow, K Bharat - Proceedings of the First International World Wide Web ..., 1994 - citeseer.ist.psu.edu

J. Pitkow and K. Bharat. WEBVIZ: A Tool for World-Wide Web Access Log Visualization. ...

WEBVIZ: A Tool for World-Wide Web Access Log Visualization. ...

[Cited by 25](#) - Related Articles - Cached - Web Search[\[PS\] Adaptive web sites: Automatically synthesizing web pages - all 10 versions »](#)

M Perkowitz, O Etzioni - Proceedings of the 15th National Conference on Artificial ..., 1998 - perkowitz.net

... of related links. Based on the access log, the site decides when and where to perform these transformations. In (Perkowitz &amp; Etzioni ...

[Cited by 263](#) - Related Articles - View as HTML - Web Search[Web user clustering from access log using belief function - all 2 versions »](#)

Y Xie, VV Phoha - Proceedings of the 1st international conference on Knowledge ..., 2001 - portal.acm.org

Web User Clustering from Access Log Using Belief Function ... Keywords Web mining, clustering, Dempster-Shafer, access log, per- sonalization, common user profile ...

[Cited by 23](#) - Related Articles - Web Search[Adaptive Web sites](#)

M Perkowitz, O Etzioni - Communications of the ACM, 2000 - portal.acm.org

... We define the index page synthesis problem: given a Web site and a visitor access log, create new index pages containing collections of links to related but ...

[Cited by 119](#) - Related Articles - Web Search[Discovering Web access patterns and trends by applying OLAP and data mining technology on Web logs - all 20 versions »](#)

OR Zaiane, M Xin, J Han - Research and Technology Advances in Digital Libraries, 1998. ..., 1998 - ieeexplore.ieee.org

... With the rapid progress of World-Wide Web WWW technology, and the ever growing popularity of the WWW, a huge number of Web access log records are being ...

[Cited by 373](#) - Related Articles - Web Search


[Web](#) [Images](#) [Video](#) [News](#) [Maps](#) [more »](#)


[Advanced Scholar Search](#)
[Scholar Preferences](#)
[Scholar Help](#)

## Scholar All articles - Recent articles Results 1 - 10 of about 30,900 for access log frequency client computers . (0)

[All Results](#)
[M Arlitt](#)
[C Williamson](#)
[P Cao](#)
[J Gronski](#)
[G Treese](#)

### Internet server access control and monitoring systems - all 5 versions »

TM Levergood, LC Stewart, SJ Morris, AC Payne, GW ... - US Patent 7,272,639, 2007 - Google Patents  
... "Persistent Client State HTTP ... A Tool for World-Wide Web Access Log Analysis." May ...  
Exchange Systems Enabling Security and Unobservability"; Computers & Security ...  
Cited by 283 - [Related Articles](#) - [Web Search](#)

### System for log record and log expansion with inserted log records representing object request for ... - all 3 versions »

TJ Myerson - US Patent 5,892,917, 1999 - Google Patents  
... computers which accessed various Web source files in separate access sessions. ... The resulting log file will indicate the true frequency of requests for ...  
Cited by 43 - [Related Articles](#) - [Web Search](#)

### Client-Server Computing in Mobile Environments - all 16 versions »

JIN JING, AS HELAL, A ELMAGARMID - ACM Computing Surveys, 1999 - portal.acm.org  
... 4, we examine proposed techniques for mobile data access , including server data ...  
the emulating state and begins logging updates in a client modify log. ...  
Cited by 273 - [Related Articles](#) - [Web Search](#)

### Hybrid access system with automated client-side configuration - all 2 versions »

EJ Moura, JM Gronski - US Patent 5,859,852, 1999 - Google Patents  
United States Patent Moura et al. US005859852A [ii] Patent Number: [45] Date of Patent: [54] HYBRID ACCESS SYSTEM WITH AUTOMATED CLIENT-SIDE CONFIGURATION ...  
Cited by 64 - [Related Articles](#) - [Web Search](#)

### Web server workload characterization: the search for invariants - all 4 versions »

MF Arlitt, CL Williamson - ACM SIGMETRICS Performance Evaluation Review, 1996 - portal.acm.org  
... can be configured to record information about all client requests ... Four log files are common to NCSA httpd version 1.4: an access log, an agent log, an error log ...  
Cited by 557 - [Related Articles](#) - [Web Search](#)

### Internet Web servers: workload characterization and performance implications - all 24 versions »

MF Arlitt, CL Williamson - Networking, IEEE/ACM Transactions on, 1997 - ieeexplore.ieee.org  
... and 4) Unsuccessful—either no such document exists, the client did not ... an overall view of the response code frequencies observed in the access logs. ...  
Cited by 399 - [Related Articles](#) - [Web Search](#)

### NCSA's World Wide Web server: design and performance - all 8 versions »

TT Kwan, RE McGrath, DA Reed - Computer, 1995 - doi.ieeecs.org  
... results with respect to the general access trends, the ... Because the HTTPD server logs contain the name of ... to determine the relative request frequency for text ...  
Cited by 197 - [Related Articles](#) - [Web Search](#)

### Web caching and Zipf-like distributions: evidence and implications - all 39 versions »

L Breslau, P Cao, L Fan, G Phillips, S Shenker - INFOCOM'99. Eighteenth Annual Joint Conference of the IEEE ..., 1999 - ieeexplore.ieee.org  
... A natural question is whether there is any correlation between the frequency of access to a ... with the x-axis showing n. Again, both axes are in log scale. ...  
Cited by 1134 - [Related Articles](#) - [Web Search](#)

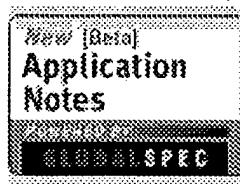

[Home](#) | [Login](#) | [Logout](#) | [Access Information](#) | [Alerts](#) | [Purchase History](#) | [Cart](#) | [Sitemap](#)

Welcome United States Patent and Trademark Office

**Search Results**

Results for "( ((access)<in>metadata ) <and> ((log)<in>metadata ) )<and> ((frequency)<...>"  
 Your search matched 92 of 1731070 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.

 
**Modify Search**
 (((access)<in>metadata ) <and> ((log)<in>metadata ) )<and> ((frequency)<in>meta
 [Search](#)
 Check to search only within this results set

**Display Format:**  Citation  Citation & Abstract
**» Search Options**[View Session History](#)[New Search](#)[IEEE/IET](#)[Books](#)[Educational Courses](#)[Application Notes](#) [
[IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.](#)

[Select All](#) [Deselect All](#)
[View: 1-25](#) | [26-50](#) | [51-75](#)
**» Key**
**IEEE JNL** IEEE Journal or Magazine

**IET JNL** IET Journal or Magazine

**IEEE CNF** IEEE Conference Proceeding

**IET CNF** IET Conference Proceeding

**IEEE STD** IEEE Standard

- 1. **Performance simulations of a mobile radio network using contention-based WIMA protocol Rayleigh- and log-normal-fading environments**  
*Chih-Yang Kao; Mar, J.; Vehicular Technology, IEEE Transactions on*  
*Volume 51, Issue 5, Sept. 2002 Page(s):1247 - 1252*  
*Digital Object Identifier 10.1109/TVT.2002.800631*  
*[AbstractPlus](#) | [References](#) | [Full Text: PDF\(376 KB\)](#) | [IEEE JNL Rights and Permissions](#)*
  
- 2. **A Model of Turbo Code Based on OFDM-CDMA**  
*Liu Na; Shi Wenxiao; Wu Jiang; Wireless Communications, Networking and Mobile Computing, 2006. WiCOM 2006. International Conference on*  
*22-24 Sept. 2006 Page(s):1 - 4*  
*Digital Object Identifier 10.1109/WiCOM.2006.80*  
*[AbstractPlus](#) | [Full Text: PDF\(232 KB\)](#) | [IEEE CNF Rights and Permissions](#)*
  
- 3. **Low-density parity-check (LDPC) coded ultra high-data-rate OFDM system in frequency-selective fading**  
*Ming Lei; Harada, H.; Vehicular Technology Conference, 2005. VTC 2005-Spring. 2005 IEEE 61st*  
*Volume 3, 30 May-1 June 2005 Page(s):1590 - 1594 Vol. 3*  
*Digital Object Identifier 10.1109/VETECS.2005.1543588*  
*[AbstractPlus](#) | [Full Text: PDF\(2264 KB\)](#) | [IEEE CNF Rights and Permissions](#)*
  
- 4. **Hybrid DS/SFH-SSMA over mobile satellite log-normal shadowing channels**  
*EI-Dahab, M.A.; Fouad, M.; El Monem Muktar, A.; Radio Science Conference, 2001. NRSC 2001. Proceedings of the Eighteenth National*  
*Volume 2, 27-29 March 2001 Page(s):443 - 450 vol.2*  
*Digital Object Identifier 10.1109/NRSC.2001.929402*  
*[AbstractPlus](#) | [Full Text: PDF\(348 KB\)](#) | [IEEE CNF Rights and Permissions](#)*
  
- 5. **Performance analysis of a CDMA/FDMA cellular communication system with cell splitting**  
*Hamidian, K.; Payne, J.; Computers and Communications, 1997. Proceedings., Second IEEE Symposium on*